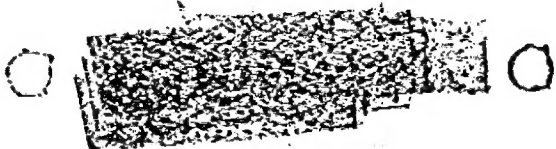


(33)

(120)



ER 8-0735

26 March 1956


MEMORANDUM FOR: Assistant Director/Scientific Intelligence

SUBJECT : Flying Saucers

1. At Arden House my attention was called to the 17 March 1956 issue of the French popular magazine, MATCH, which had an article on a particularly challenging "sighting" of a MOC (mysterieux objet celestiel) in the form of a radar photograph confirmed by a visual sighting by the pilot of a scheduled airline.

2. Are we keeping in touch with the Air Force center on these things? Does it concern itself with foreign "sightings" such as the above?

3. I am also informed that in the coming year Mars will reach its closest point to the Earth in a long period. Outlandish as it may seem, I do feel that OSI has the responsibility to keep its finger on this general subject if for no other purpose than to arm the front office with the refutation of the more spectacular published reports.


ROBERT AMORY, JR.
Deputy Director/Intelligence

3974.0

26 March 1956


MEMORANDUM FOR: Assistant Director/Scientific Intelligence

SUBJECT : Flying Saucers


1. At Arden House my attention was called to the 17 March 1956 issue of the French popular magazine, MATCH, which had an article on a particularly challenging "sighting" of a MOC (mysterieux objet celestiel) in the form of a radar photograph confirmed by a visual sighting by the pilot of a scheduled airline.

2. Are we keeping in touch with the Air Force center on these things? Does it concern itself with foreign "sightings" such as the above?

3. I am also informed that in the coming year Mars will reach its closest point to the Earth in a long period. Outlandish as it may seem, I do feel that OSI has the responsibility to keep its finger on this general subject if for no other purpose than to arm the front office with the refutation of the more spectacular published reports.


ROBERT AMORY, JR.
Deputy Director/Intelligence

39740



58